## State of California, State Water Resources Control Board Division of Water Rights P.O. Box 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300; FAX: (916) 341-5400 Web: http://waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE
If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur duting the coming year. Please Complete and Return This Form by JULY 1, 2005.

\*If the mail recipient's name, address or phone No. is wrong or missing, please correct.

Owner of Record: FRANCIS CARRINGTON;

2002; 2003, 2004 2005 JUN 16 APT 11-46 SACHAMENTO

STATEMENT NO.: S009919 CONTACT PHONE NO.: (707)445-9601

PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: FRANCIS CARRINGTON

**PO BOX 1328 EUREKA, CA 95502** 

Unnamed Stream -

Tributary To:

COAL CREEK

County:

Shasta

Year of First Use: 1955

Year of First Use: (Please provide if missing above)   Amount of Use: Enter the amount (or the approximate amount) of water used each month, using the table below.   Amounts below are in: Gallons Million Gallons (MG) Acre-feet (AF) Other   Year Jan Feb Mar Apr. May June July Aug Sept Oct Nov Dec   2002 x x x x x x x x x x x   2003 x x x x x x x x x x x x   2004 x x x x x x x x x x x x x   Purpose of Use Specify number of acres irrigated, stock watered, persons served, etc.   Irrigation small area acres; Stockwatering upward to 800 headnestic none   Other (specify) wildlife enhancement, deer, quail, wild turkey and others.	Total Annua
Amounts below are in: Gallons Million Gallons (MG): Acre-feet (AF): Other    Year   Jan   Feb   Mar   Apr.   May   June   July   Aug   Sept   Oct   Nov   Dec	
Year Jan Feb Mar Apr. May June July Aug Sept Oct Nov Dec  2002 x x x x x x x x x x x x x x x x x x	
Year     Jan     Feb     Mar     Apr.     May     June     July     Aug     Sept     Oct     Nov     Dec       2002     x     x     x     x     x     x     x     x     x     x     x       2003     x     x     x     x     x     x     x     x     x     x     x       2004     x     x     x     x     x     x     x     x     x     x       Purpose of Use – Specify number of acres irrigated, stock watered, persons served, etc.       Irrigation     Small area     acres; Stockwatering upward to 800 head-nestic   none	
2003 x x x x x x x x x x x x x x x x x x	
2004 X X X X X X X X X X X X X X X X X X	
Purpose of Use – Specify number of acres irrigated, stock watered, persons served, etc.  Irrigation small area acres; Stockwatering upward to 800 herefinestic none	<del></del>
Irrigation small area acres; Stockwatering upward to 800 herednestic none	
Please answer only those questions below which are applicable to your project.  1. Conservation of water  a. Are you now employing water conservation efforts? YES NO  Describe any water conservation efforts you have initiated:	
Describe any water conservation enougy of nate minutes.	1
	tive right, p
b. If you are claiming credit for water conservation under section 1011 of the Water Code for your claimed pre-1914 appropria show the amount of water conserved:	
show the amount of water conserved:  Reduction in Diversions:	
show the amount of water conserved:	
show the amount of water conserved:  Reduction in Diversions:	

Page 1 of 2

ST-SUPPL (1-05)

		ality and wastewater rec					
	a. Are a de	you now or have you bed gree which unreasonably	en using reclaimed y affects such wate	water from a wa er for other bene	istewater treatment facili ficial uses? YES f	ty, desalination facili	ty or water polluted by waste
	b. If yo	u are claiming credit due	to the substitution	of reclaimed wa	ter, desalinated water or	polluted water in tie	u of a claimed pre-1914 mounts of substitute water
		ount of reduced diversion			(AF/MG) Year		1(AF/MG)
	Stat	e the type of substitute w	ater supply:	_		· · · · · · · · · · · · · · · · · · ·	·
	Amo Yea	unt of substitute water s	uppiy used: (AF/MG) Year		(AF/MG) Year		(AF/MG)
	l ha	e data to support the ab	ove surface water	use reductions o	ue to the use of a substi	tute water supply. Y	ES NO
3.	Conjuncti	ve use of surface water a	and groundwater				
	a. Are	ou now using groundwa	ter in lieu of surfac	e water? YES_	NO		ļ
	b. If yo Cod	u are claiming credit due e, please show the amou	to the substitution ints of groundwater	of groundwater r used:	for a claimed pre-1914 a	ppropriative right und	der section 1011.5 of the Wa
	Year		(AF/MG) Year		(AF/MG) Year		_t(AF/MG)
Lund							1
soug	lerstand that in the fo	at it may be necessary to	o document the wa	ter savings clain	ned in "F" above if credit	under Water Code s	ections 1010 and 1011 is
soug	int in the fi	at it may be necessary to ture. ne information in this repo				under Water Code s	ections 1010 and 1011 is
soug I dec	int in the fi	iture.	ort is true to the be		lge and belief.	under Water Code s	i
soug I dec DATI	int in the fi	ne information in this repo	ort is true to the be	st of my knowled	lge and belief.		1
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soug I dec DATI SIGN PRIN	int in the fi	ne information in this report the information in the info	ort is true to the be	st of my knowled Eurel	dge and belief.	(last name)	1
soug I dec DATI SIGN PRIN	int in the fi	ne information in this report the information in the info	ort is true to the be	st of my knowled Eurel	dge and belief.	(last name)	1
soug I dec DATI SIGN PRIN	int in the fi	ne information in this report the information in the info	ort is true to the be	st of my knowled Eurel	dge and belief.	(last name)	1

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

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Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

ST-SUPPL (1-05)

Vater Resources Control Board State of California, St Division of Water Rights, P.

x 2000, Sacramento, CA 95812-2000 Info: (916) 341-5300, FAX: (916) 341-5400, Web: http://www.waterrights.ca.gov

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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Owner of Record: FRANCIS CARRINGTON

> PRIMARY CONTACT OR AGENT FOR MAIL & REPORTING: FRANCIS CARRINGTON **PO BOX 1328 EUREKA, CA 95502**

STATEMENT NO STATEMENT NO. STATEMENT NO. (STOROS) STATEMENT NO. (STO

1999, 2000, 2001

FOR ONLINE REPORTING AT www.waterrights.ca.gov

USER NAME: S009919 PASSWORD: C25480

Source Name: Tributary To: 🕠

**Unnamed Stream** COAL CREEK

County:

Shasta

Diversion Within: SE1/4 of SE1/4 Section 32, T33N, R01W, MB&M

Year of First Use:

Parcel Number:

098-230-32

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١.	Water is use	ed under:	Riparian	claim		Pre	e 1914 righ	t		Other (e	explain); _			
3.	Year of first	use (Plea	ase provid	le if missing	above)		<del></del>			ı				
<b>)</b> .	Amount of L	<u>Jse</u> Ente	er the amo	ount (or the	approxi	mate amou	nt) of wate	r used ea	ch month.	!				
			Amounts	s below are	: G	allons		Acre-feet		Other				T = ' · ·
	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov.	Dec	Total Annual
	1999	X	X	Х	Х	X	X	Х	X	X	X	X	X	
	2000	X	X	X	X	X	X	-X	X	X	X	X `	X	
	2001	X	. X	Xt. 1	Х	X	X	X	X	X	X	X	X	
ο.	Purpose of	Use - Spe	cify numb	er of acres	irrigated	I, stock wat	ered, pers	ons serve	d, etc.	)				
	Si Irrigation	MALL A	RÉA	acres: S	tockwate	PWARD Tering	008 00	HEAD : C	Oomestic _	NON	IE	;		
	Other (spec													
Ε.	Changes in												mp, enlarg	jed diversior
	dam, location				•	•		•						

Please	e answer only	those questions below which are applicable to your	project.	
	Conservation  Are you  Describe	of water now employing water conservation efforts? YES any water conservation efforts you have initiated:	. NO	
	<u></u>			
t	o. If credit to	oward beneficial use of water under claimed pre 191 under section 1011 of the Water Code, please show	4 appropriative water right for water not uthe amounts of water conserved:	sed due to a conservation eff
	Reduction	ns in Diversions:	1	
	.yr	(af/mg) yr	(af/mg) yr	(af/mg)
	Reduction	ns in consumptive use:	• •	
	yr	(af/mg) yr	(af/mg) yr	(af/mg)
	I have da	ata to support the above surface water use reductions	s due to conservation efforts. YES I	NO

ST-SUPPL (2-02

F.

			1
2.	Wa	ter quality and wastewater reclamation	
	a.	Are you now or have you been using reclaimed water from a wastewater treatment facility, desalination facility or wat a degree which unreasonably affects such water for other beneficial uses? YES NO	ter polluted by waste to
	b.	If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desal polluted water in lieu of appropriated water is claimed under section 1010 of the Water Code, please show amounts and amounts of reclaimed water used:	inated water or of reduced diversions
		VC (atimo) vr (atimo) vr	(aflese)
		yr (af/mg) yr (af/mg) yr (af/mg) yr I have data to support the above surface water use reductions due to wastewater reclamation. YES NO	(af/mg)
3.	Con	njunctive use of surface water and groundwater	1
	a.	Are you now using groundwater in lieu of surface water? YES NO	3
	b.	If credit toward use under a claimed pre 1914 appropriative right through substitution of groundwater in lieu of appropriation of groundwater in lieu of appropriation under section 1011.5 of the Water Code, please show the amounts of groundwater used:	priated water is
		yr (af/mg) yr (af/mg) yr	(af/mg)
		yr (af/mg) yr (af/mg) yr (af/mg) yr I have data to support the above surface water use reductions due to conjunctive use efforts. YES NO	(aiiiig)
S	oughi	rstand that it may be necessary to document the water savings claimed in "F." above if credit under Water Code section to the future.  The future information in this report is true to the best of my knowledge and belief.  Suppose that the information in this report is true to the best of my knowledge and belief.  EUREKA	
E	ATE:	JUNE AX, 2002 (20 at. EUREKA	T , California
S	IGNA	ATURE:	1
P	RINT	FRANCIS CARRINGTON	
·		(first name) (middle init.) (last nam	e)
C	OMP	ANY NAME:	_
		If there is insufficient space for your answers, please use the space provided below.	i i
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There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system.

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"The energy challenge facing California is real. Every California needs to take immediate action to reduce energy consumption. For a list of simple ways you can reduce demand and cut your energy costs, see our Web-site at http://www.swrcbl.ca.gov"

ST-SUPPL (2-02

#### STATE WATER RESOURCES CONTROL BOARD

DIVISION OF WATER RIGHTS
P.O. BOX,2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

#### SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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#### PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1999

OWNER	OF	RECORD:	FOT OF	ALTA E	TINCE.	FRANCIS	CARRINGTON	

		EST OF H M SUM 5616 LI MARTINE	NER KINS A	VE ,	P	о вох 1	1328				s	TATEME:	NT NO:	S009919	
		SOURCE: TRIBUTA COUNTY: DIVERSI WITHI	RY TO: SHAST ON	A		rion 32	:, T33N	I, R1W	, MB&M		Y	EAR OF	FIRST	BER: 707-44 USE: 195 -230-32	5
۹. <u>۷</u>	Vater is u	used under:	Riparian	claım		Pre	e 1914 righ	nt	<del></del>	Other (e	explain); _				
3. <u>Y</u>	ear of fir	rst use (Plea	ase provid	e if missin	g above)					!					1
		<u>of Use</u> – Ente ter was used		unt of wat	er used e	ach month	. If month	ly and anr	nual use ar	e not know	n, check	the month	s in		•
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Ĩ	Year	Jan	Feb	Mar	Apr	May	June	July	Aug	Sept	Oct	Nov	Dec	Total Annual	1
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ŀ	1997	X	· X	X	Х	Х	Х	X	Х	X L	Х	X	Х		i
Ī	1998	X	Х	X	Х	Х	Х	Х	Х	X	Х	Х	Х		
. c	other (sp	SMALL A ecify) WI in Method of diversion da	LDLIFE	ENHAN	ICEMEN	T, DEEF	R, QUA	IL, WI	LD TUR	KEY ANI	OTHE	RS	imp.		
Р	lease ar	nswer only the	nose ques			<del></del>	ole to your	project.		•.			SACTO	JUL 17	
·		Describe a		onservatio	n efforts	you may ha	ave started	1:		1			500	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_  -
	C.	If credit tow	vard benef	icial use o	f water ur	nder claime Code, plea	ed pre 1914 ase show t	4 appropri	iative wate	r right for w	vater not i	used due t	o a conser	vation effort is	-
		19			(af/mg	g) 19			(af/r	mg) 19		<del></del>	(a	f/mg)	
2		er quality an Are you no a degree w	w or have	you been	using rec	laimed wat ch water for	er from a v r other ber	wastewate neficial use	er treatmer es? YES _	nt facility; d	esalinatio	n facility o	r water pol	uted by waste	to
	SUP-S	TATE (12-98	3)											JUL	:، ز2

#### STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

If credit toward use under a claimed pre 1914 appropriative water right through substitution of reclaimed water, desalinated water or

	er in lieu of appropriated water is claim of reclaimed water used:	ed under section 1010 of the Water Code, please	show amounts of reduced diversions
19	(af/mg) 19	(af/mg) 19	(af/mg)
3. Conjunctive use o	f surface water and groundwater		
a. Are you now u	sing groundwater in lieu of surface wa	ater? YES NO	· ·
b. If credit towar water is claime	d use under a claimed pre 1914 appro ed under section 1011.5 of the Water (	opriative right through substitution of groundwater Code, please show the amounts of groundwater u	in lieu of appropriated sed:
19	(af/mg) 19	(af/mg) 19	(af/mg)
I declare that the info	ormation in this report is true to the bes	st of my knowledge and belief.	i,
DATE: MAY 26	5 19 99 at	EUREKA	, California
SIGNATURE:	A SEN	)	
PRINTED NAME:	FRANCIS CARRINGTON	-	
	(first name)	(middle init.)	(last name)
COMPANY NAME			<b>T</b> .
	If there is insufficient space	e for your answers, please use the space provided	d below.
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	GENERAL INFORMATIO	ON PERTAINING TO WATER RIGHTS IN CALLE	ORNIA

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SUP-STATE (12-98)

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# STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-2170

# SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

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### PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: ESTATE OF ALTA E JUNGE

COMPANY NAME: Estate of Alta E. Junge

		PΩ.	Box 1	rringto 328 9550							f I	STA	TEMENT	NO:	S009919	
Α.	<u>W</u> a	TRIB	TY: SH RSION THIN:	TO: CC ASTA SE% OF	'SE¼S	SECTION	N 32, ; Pr€	T33N, e 1914 riį	R1W, M	1B&M . ; C	Other (ex	(51 YEA PAR	CEL NO	5-5133 FIRST D: 09		
В.	<u>Yea</u>	ar of first	<u>use</u> (P	lease pr	ovide if I	missing	above) .									
C.	<u>Am</u> wh	ount of lich wate	<u>Use</u> - Er r was u	nter the a	amount o	of water	used ea	ich mont	h. If mo	nthly an	d annua	use are	e not kno	own, cho	eck the mo	nths in
		Ar	mounts	below ar	e: 🗅	Gallons		☐ Acre-	feet	<b>a</b> (	other) _	·			<del></del>	
		YEAR	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT	ОСТ.	NOV.	DEC	TOTAL ANNUAL	
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E.		<u>anges in</u> mp, enla							your pro	Ject sind	e your p	nevious	Stateme	ent was	filed. (New	
F.	If p	eart of the	e water water ir	listed in the spa	Part C o	consists w.	of reclai	imed or p	oolluted	water, p	lease inc	dicate th	e annua	ıl amour	nts of recla	imed
	l de	eclare und	der penal	ty of perju	ury that th	ne inform	ation in t	his report	is true to	the best	of my kn	owledge	and belie	f.		1
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See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

WR40-1 (4/96)

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"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

### PLEASE COMPLETE, SUBMITTHE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS

### STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

MM 12-28-95

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND BUSE

STATEMENT NO: S009919 OWNER OF RECORD: ALTA

Estate of Alta E. Junge

<del>ĂĹŦĂ" JUNCE".</del> O BOX 2430 MARTINEZ,

Estate of Alta E. Junge H. M. Sumner, Executor 5616 Likins Ave. Martinez, CA 94553-5730

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SOURCE: UNST

TRIBUTARY TO: COAL CREEK

COUNTY: SHASTA

DIVERSION

WITHIN: SE% OF SE% SECTION 32, T33N, R1W, MDB&M.

TELEPHONE NUMBER:

(<del>415</del>) 676-5133 **YEAR OF FIRST USE:** 1955

PARCEL NO: 098-230-32

(If any of the above information is inaccurate or missing, please correct. Notify this office if ownership or address changes occur during the coming year.)

	COMPLETE AND RETURN THIS FORM BY JULY 1,													
A. Water is used under: Riparian claim; Pre 1914 right; Other (explain)													-	
B. <u>Yea</u>	B. Year of first use (Please provide if missing above)													
	C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.													
Amou	nts belo	w are:	☐ Gal	lons	ر ت	Acre-fee	t	(othe	er)				-	
	JAN.	FEB.	MAR.	APR.	MAY	JUNE	JULY	AUG.	SEPT.	ост.	NOV.	DEC	TOTAL ANNUẬL	
1992	Х	χ.	Х	Х	Х	χ	Χ	χ	Х	Х	Х	X	1	
1993	Х	X	χ	Х	Х	Х	Х	Х	Х	Х	Х	Х		
1994	Х	X`	Х	X	Х	Х	Х	χ	х	Х	Х	Х		

Э.	Purpose of Use - Specify n				
	Irrigation small area	acres; Stockwatering	upward to	<u>0 300                                  </u>	none
	Other (specify) Wildlife				

CONTINUE ON BACK PAGE

### \*\*\* PLEASE COMPLETE, SUBMIT THE ORIGINAL AND MAKE A COPY FOR YOUR RECORDS \*\*\*

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F.	If part of the wate amounts of reclai			imed or polluted wat se below.	er, please indicate	the annual
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		•	10			
	I declare under pena	ity of perjury that th	e information in this	s report is true to the bes	st of my knowledge an	d belief.
DA	TED: JUN 1 3	1995 .49	, at	Martinez		, California
SIG	NATURE:	V.M. Du	mner			
PR	INTED NAME:		er, Executor		·	
റ	MPANY NAME:	(FIRST NAME)		M. NAME)	(LAST NAME)	
-	(14   14/7/14/F	Estate of	Alta E. Junge	)	*	

#### GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

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"Appropriation of Water in California"

# STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS P.O. Box 2000 Sacramento, CA 95812-2000

# STATEMENT OF WATER DIVERSION AND USE INFORMATION SHEET

STATEMENT NO. # SO09919
DIVERSION SITE: OWNER'S NAME Estate of Alta E. Junge
(FIRST) (MIDDLE) (LAST)
PARCEL NO. 098-230-32
PLACE OF USE:  OWNER'S NAME
1. PARCEL NO. <u>098-230-32</u>
2. PARCEL NO.
3. PARCEL NO.
PERSON OR FIRM TO RECEIVE ALL CORRESPONDENCE AND SUPPLEMENTAL
STATEMENTS:
OWNER/LESSEE/AGENT/OTHER
NAME Estate of Alta E. Junge  (FIRST) H. M. Sumner Executor (LAST)
5616 Likins Ave.  MAILING ADDRESS Martinez, CA 94553-5730
(CITY) (STATE) (ZIP)
TELEPHONE NO. $(510)$ 676 - $5/33$
OTHERS USING ABOVE DIVERSION LOCATION:
1. NAME
(FIRST) (MIDDLE) (LAST)
MAILING ADDRESS
(CITY) (STATE) (ZIP)
TELEPHONE NO. ( )
TEHEPHONE NO. (
2. NAME
(FIRST) (MIDDLE) (LAST)
MAILING ADDRESS
(CITY) (STATE) , (ZIP)
TELEPHONE NO. ()
additional information continued on back of page or attached
PLEASE USE THE OTHER SIDE TO PROVIDE THE ABOVE INFORMATION FOR ADDITIONAL OWNERS OR PLACES OF USE AND CHECK THE ADDITIONAL INFORMATION BOX.
THE ORIGINAL BOIL.

## STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 (916) 657-1875

SUPPLEMENTAL STATEMENT	OF WATER	DIVERSION	AND USE
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# STATE OF CALIFORNIA STATE WATER RESOURCES CONTROL BOARD Division of Water Rights

P.O. BOX 2000 SACRAMENTO, CA 95812-2000 901 P ST. SACRAMENTO, CA 95814 (916) 322-4503

STATE WATER RESOURCES

# (916) 324-5676 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE PM 1:41

DYNAMIS MANACEMENT COMPANY PO 80X 2430  MARTINEZ, CA 94553  TELEPHONE NUMBER: (413), 076-3133  IF NAME/ADDRESS/PHONE NO. IS KRONG OR MISSING, PLEASE CORRECT.  SOURCE: UNNAMED STREAM  TRIBUTARY TO: COAL CREEK  COUNTY: SHASTA  DIVERSION WITHIN: SE1/4 OF SE1/4 SECTION 32, T33N, R01W, MDB&M.  NITHUCTIONS: Please complete Items A B and C. Item D should be completed if you replace ill or part of your regular water supply with reclaimed or polluted water. RETURN HIS FORM BY JULY 1, 1991. (Additional information on reverse side of this form seach month. If monthly and annual use are not below are:   Galfons each month. If monthly and annual use are not known, check the months in which water was used.    1988	— DIVERTI	ER OF	RECOR	D:	``			,		)	OF.	. OF W.	ater aio Anonto	09919
TELEPHONE NUMBER:  (415) o76-5133  IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING. PLEASE CORRECT.  SOURCE: UNNAMED STREAM  TRIBUTARY TO: COAL CREEK  COUNTY: SHASTA  DIVERSION WITHIN: SE1/4 OF SE1/4 SECTION 32, T33N, R01W, MDB&N.  SSTRUCTIONS: Please complete litems A, B, and C. Item D should be completed if you replace in or part of your regular water supply with reclaimed or polluled water. RETURN (Additional information on reverse side of this form In or part of your replace and month. If monthly and annual use are not known, check the months in which water was used.    Amount of Use - Fill in the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.    Amount of Use - Fill in the amount of water was used.   Gallons below are:   Acre-feet	-				<del>T COM</del>	PANY-	ALTA	JUNGE		t 1				
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Purpose of Use - Specify number of acres irrigated, stock watered, persons served, e    Irrigation   Small area around spring	1989	χ	•	X	χ	χ.	χ	χ	χ	. <b>X</b>	χ.	χ	χ, *	
Stockwatering  Varies monthato month - upward to 300 head  Domestic  Wildlife enhancement, Deer, Quail, Wild Turkey and others  Other (specify)  Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  If part of the water listed in Part A consists of reclaimed or polluted water, pleasindicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge, and belief.  JUN 2 0 1991 1991 1991 1991 1991 1991 1991	1990		Х	X		Х	Х	χ.	Х	X	Х	Х	Х	
Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.)  None  None  If part of the water listed in Part A consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below.  I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief.  DATED:  JUN 2 0 1991 , 19 at	Sto	Irriga ockwate Dome	tion ring estic	Smal Vari Wild	l area	aroun thito	month	ing - upwa Deer,	rd to Quail	300 he	ad			
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(916) 324-5676 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE 2 26

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STATIEMENTONO'S 009919

DYNAMIC MANAGEMENT COMPANY DYNAMIC MANAGEMENT CO.

1-27 ASPEN DRIVE SUITE 3 P.O. BOX 2430

PACHECO CA 94553

MARTINEZ, CA 94553

TELEPHONE NUMBER (415) 676-5133

IF NAME/ADDRESS/PHONE NO. IS WRONG OR MISSING, PLEASE CORRECT.

SOURCE: UNNAMED STREAM

TRIBUTARY TO: COAL CREEK

WR 42-12(3-1485)

COUNTY: SHASTA

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Signature:

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H. M. Sumner, Secretary & Treasurer 13

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DYNAGOT MENAUTURA FOO. PRESON E BU MARTHEE, CA SAERS

# S9919

### STATE WATER RESOURCES CONTROL BOARD

#### DIVISION OF WATER RIGHTS

# STATEMENT OF WATER DIVERSION AND USE (This is not a Water Right) This statement should be typewritten or legibly written in ink.

A	Address 2280 Diamo	and Blvd., #16	O, Concord, CA	94520	T. anhe	one: (415) 67	16-51
				1	2 : 35 : 5 : 6 : 6	. 1	
B.	Name of body of water						
	•	off proper			odl Eren		• ' '
C	Location S/E Shasta		. 1		7		
			te it on sketch of	section grid	on reverse si	de with regard	to se
	lines or prominent local	landmarks.	1	: -			
D.	Name of works Buc	khorn Spring	No. 1-13	· · · · · · · · · · · · · · · · · · ·	1 1		
E.	Capacity of diversion we	wks 1		ï		-cubic foci	<del>pur s</del>
		V			1	gallons pe	er min
	Capacity of storage reser			. ————		-uere-feet	
	State quantity of water t	ised each month in	gallons <del>or auro fu</del>	<del>et</del>	i E		T
	Year Jan. Feb. A	Mar. Apr. Ma	y June July	Aug. Se	ept. Oct.	Nov. Dec.	Ar
	978 35,000 35,000 35	5,000 34,000 33,0	00 32,900 32,900	25,000 25	000 32,000	34,000 35,000	38
	Maximum annual water	use in recent was	388.800		· · ·	gallons	
				<del></del>	<u>'</u>	•	
	Maximum annual water				1	=acre-foot	<del></del> -
	Minimum annual water	use in recent years	50,000		1	gallons -acre feet gallons	•
,		use in recent years	50,000			=acre-foot	•
M	Minimum annual water	use in recent years v: gravity X, p	50,000	· .		gallons - core-feet	nate_
	Minimum annual water to Type of diversion facility ethod of measurement: we	use in recent years  v: gravity X , p eir , flume	50,000 pump, electric powe	er meter	, water met	gallons gallons core feet	
	Minimum annual water to Type of diversion facility	use in recent years  v: gravity X , p eir , flume	pump, electric powe	er meter	_ , water met	gallons	
F.	Minimum annual water to Type of diversion facility thod of measurement: we Purpose of use (what w	use in recent years  v: gravity X , p eir , flume  vater is being used	pump, electric power	er meter	, water mel	gallons -core feet  er, estin	rarı
F.	Minimum annual water to Type of diversion facility thod of measurement: we Purpose of use (what we General description or Location noted	eir, flume vater is being used	pump, electric power for) Cattle i	er meter	, water mel	gallons -core feet  er, estin	rarı
F.	Minimum annual water to Type of diversion facility thod of measurement: we Purpose of use (what we General description or Location noted	eir, flume vater is being used	pump, electric power for) Cattle i	er meter	, water mel	gallons -core feet  er, estin	lali
F.	Minimum annual water to Type of diversion facility thod of measurement: we Purpose of use (what we General description or Location noted	eir, flume vater is being used location of place of in "C"	for) Cattle 1	er meter	, water mel	gallons -core feet  er, estin	lali
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F. G.	Minimum annual water to Type of diversion facility thod of measurement: we have a purpose of use (what we be a description or be a beaution noted). Year of first use as nearly	use in recent years  y: gravity X , p eir , flume  yater is being used location of place of in "C"  y as known 1955	for) Cattle 1	production  h of section	_, water met	gallons -core feet  er, esting alon and will  erse side if ye	lali
F. G.	Minimum annual water to Type of diversion facility ethod of measurement: we Purpose of use (what we General description or Location noted Year of first use as nearly Name of person filing st	use in recent years  /: gravity_X, p  eir, flume  / ater is being used  location of place of in "C"  / as known1955  atement	for) Cattle in C	production  by of section  by of section  by of section	, water met	gallons	ou de
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